

Township N°V South of the BASELINE, Range N°VIII West of the MERIDIAN.

Scale of Forty Chains to an Inch.
Surveyed by Samuel H Smith. 1806.

Description of the quality of the Land on the Interior Sectional Lines

Total. 23. 664. 54

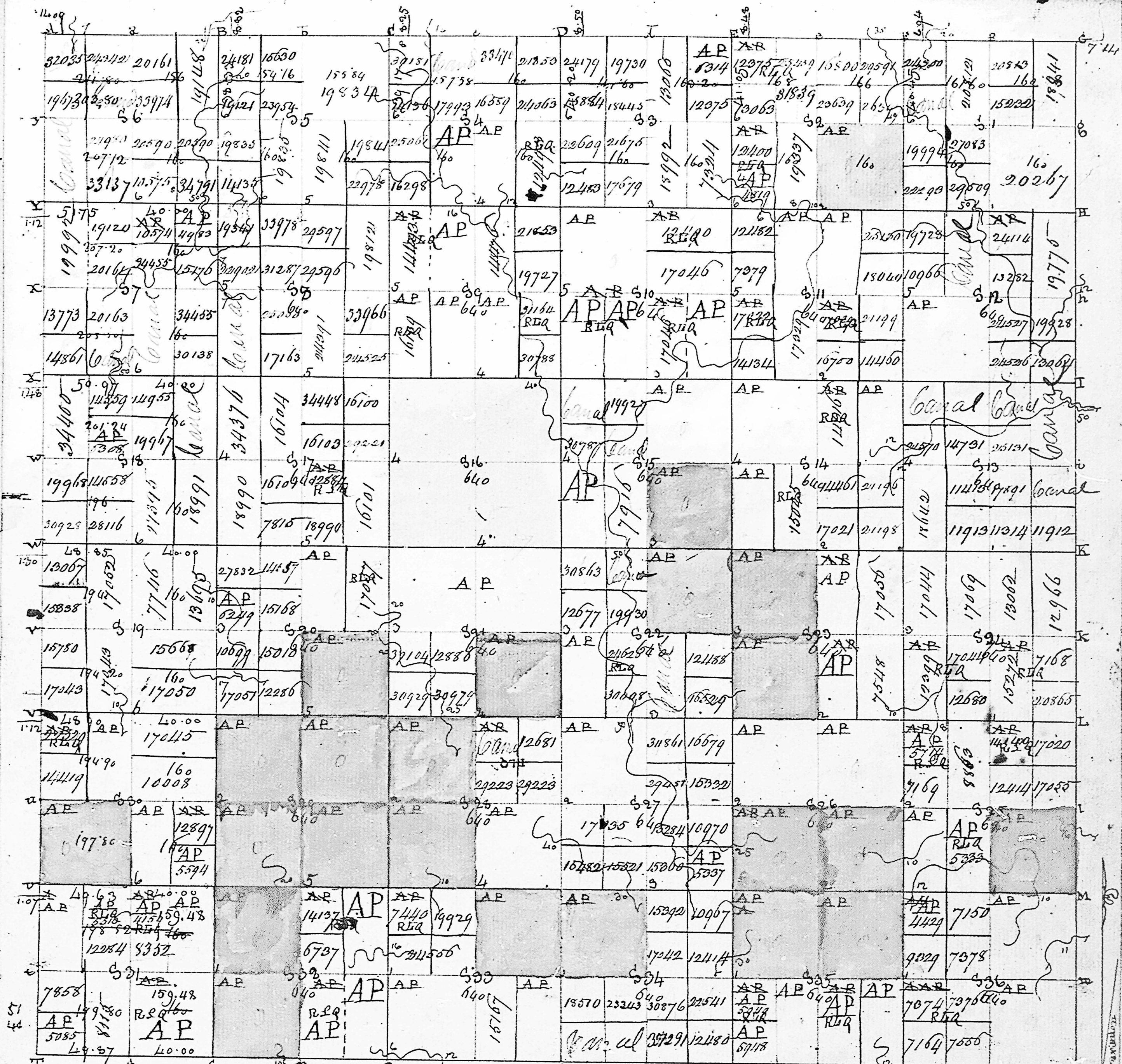
Section	Quality	Section	Quality	Section	Quality
35. 36	Level, rich soil & good for farming; Oak & Hickory	31. 32	Level; Oak & Hickory	1. 2	Level; Elm, Maple &c
33. 34	Level, Oak & Hickory	29. 30	Same	10. 11	Level, good for farming; Oak, Dogwood &c
31. 32	Level, rich soil, good for farming; Oak, Hickory	27. 28	Same	2. 3	Oak, rose briar, thick
29. 30	Level, Oak & Hickory	25. 26	Same	9. 10	Level; Pin Oak, Mulberry, Great Apple &c
27. 28	Same	23. 24	Same	2. 10	Same
25. 26	Level, rich soil; Oak & Hickory	21. 22	Same	2. 3	Same
23. 24	Level, Oak, Elm, Maple &c	19. 20	Same	3. 4	Same
21. 22	Level, Oak & Hickory	17. 18	Same	16. 17	Same
19. 20	Level, Oak, Elm, Maple &c	15. 16	Level, rich soil; Oak, Hickory &c	9. 10	Same
17. 18	Level, Oak & Hickory	13. 14	Level, rich soil; Oak, Hickory &c	17. 18	Same
15. 16	Level, Oak, Elm, Maple &c	11. 12	Level, rich soil; Oak, Hickory &c	7. 8	Same
13. 14	Level, Oak & Hickory	9. 10	Level, rich soil; Oak, Hickory &c	8. 9	Same
11. 12	Level, Oak, Elm, Maple &c	7. 8	Level, rich soil; Oak, Hickory &c	8. 9	Same
9. 10	Level, Oak & Hickory	5. 6	Level, rich soil; Oak, Hickory &c	4. 5	Same
7. 8	Level, Oak, Elm, Maple &c	3. 4	Level, rich soil; Oak, Hickory &c	4. 5	Same
5. 6	Level, Oak & Hickory	1. 2	Level, rich soil; Oak, Hickory &c		

Township 12 South of the Base Line Range 18 West.

Interior Section Corners Described

Quarter Section Corners Continued

Dist.	Section	Tree	Height	Dist.	Quality &c	Section	Tree	Height	Dist.	Tree	Height	Dist.	Tree	Height	Dist.
A	10 Oak	11	3	25	From A to B timber mostly Oak	25	21	20	20	10	3	29	10	3	15
a	10 Oak	12	3	26	Timber mostly Oak	26	21	20	20	10	3	30	10	3	16
B	10 Oak	13	3	27	B.C.C. timber mostly Oak	27	21	20	20	10	3	31	10	3	17
b	10 Oak	14	3	28	timber mostly Oak	28	21	20	20	10	3	32	10	3	18
C	10 Oak	15	3	29	C.D. timber mostly Oak	29	21	20	20	10	3	33	10	3	19
c	10 Oak	16	3	30	timber mostly Oak	30	21	20	20	10	3	34	10	3	20
D	10 Oak	17	3	31	D.E. timber mostly Oak	31	21	20	20	10	3	35	10	3	21
d	10 Oak	18	3	32	timber mostly Oak	32	21	20	20	10	3	36	10	3	22
E	10 Oak	19	3	33	E.F. timber mostly Oak	33	21	20	20	10	3	37	10	3	23
e	10 Oak	20	3	34	timber mostly Oak	34	21	20	20	10	3	38	10	3	24
F	10 Oak	21	3	35	F.G. timber mostly Oak	35	21	20	20	10	3	39	10	3	25
f	10 Oak	22	3	36	timber mostly Oak	36	21	20	20	10	3	40	10	3	26
G	10 Oak	23	3	37	G.H. timber mostly Oak	37	21	20	20	10	3	41	10	3	27
g	10 Oak	24	3	38	timber mostly Oak	38	21	20	20	10	3	42	10	3	28
H	10 Oak	25	3	39	H.I. timber mostly Oak	39	21	20	20	10	3	43	10	3	29
h	10 Oak	26	3	40	timber mostly Oak	40	21	20	20	10	3	44	10	3	30
I	10 Oak	27	3	41	I.J. timber mostly Oak	41	21	20	20	10	3	45	10	3	31
i	10 Oak	28	3	42	timber mostly Oak	42	21	20	20	10	3	46	10	3	32
K	10 Oak	29	3	43	K.L. timber mostly Oak	43	21	20	20	10	3	47	10	3	33
k	10 Oak	30	3	44	timber mostly Oak	44	21	20	20	10	3	48	10	3	34
L	10 Oak	31	3	45	L.M. timber mostly Oak	45	21	20	20	10	3	49	10	3	35
l	10 Oak	32	3	46	timber mostly Oak	46	21	20	20	10	3	50	10	3	36
M	10 Oak	33	3	47	M.N. timber mostly Oak	47	21	20	20	10	3	51	10	3	37
m	10 Oak	34	3	48	timber mostly Oak	48	21	20	20	10	3	52	10	3	38
N	10 Oak	35	3	49	N.O. timber mostly Oak	49	21	20	20	10	3	53	10	3	39
n	10 Oak	36	3	50	timber mostly Oak	50	21	20	20	10	3	54	10	3	40
O	10 Oak	37	3	51	O.P. timber mostly Oak	51	21	20	20	10	3	55	10	3	41
o	10 Oak	38	3	52	timber mostly Oak	52	21	20	20	10	3	56	10	3	42
P	10 Oak	39	3	53	P.Q. timber mostly Oak	53	21	20	20	10	3	57	10	3	43
p	10 Oak	40	3	54	timber mostly Oak	54	21	20	20	10	3	58	10	3	44
Q	10 Oak	41	3	55	Q.R. timber mostly Oak	55	21	20	20	10	3	59	10	3	45
q	10 Oak	42	3	56	timber mostly Oak	56	21	20	20	10	3	60	10	3	46
R	10 Oak	43	3	57	R.S. timber mostly Oak	57	21	20	20	10	3	61	10	3	47
r	10 Oak	44	3	58	timber mostly Oak	58	21	20	20	10	3	62	10	3	48
S	10 Oak	45	3	59	S.T. timber mostly Oak	59	21	20	20	10	3	63	10	3	49
s	10 Oak	46	3	60	timber mostly Oak	60	21	20	20	10	3	64	10	3	50
T	10 Oak	47	3	61	T.U. timber mostly Oak	61	21	20	20	10	3	65	10	3	51
t	10 Oak	48	3	62	timber mostly Oak	62	21	20	20	10	3	66	10	3	52
U	10 Oak	49	3	63	U.V. timber mostly Oak	63	21	20	20	10	3	67	10	3	53
u	10 Oak	50	3	64	timber mostly Oak	64	21	20	20	10	3	68	10	3	54
V	10 Oak	51	3	65	V.W. timber mostly Oak	65	21	20	20	10	3	69	10	3	55
v	10 Oak	52	3	66	timber mostly Oak	66	21	20	20	10	3	70	10	3	56
W	10 Oak	53	3	67	W.X. timber mostly Oak	67	21	20	20	10	3	71	10	3	57
w	10 Oak	54	3	68	timber mostly Oak	68	21	20	20	10	3	72	10	3	58
X	10 Oak	55	3	69	X.Y. timber mostly Oak	69	21	20	20	10	3	73	10	3	59
x	10 Oak	56	3	70	timber mostly Oak	70	21	20	20	10	3	74	10	3	60
Y	10 Oak	57	3	71	Y.Z. timber mostly Oak	71	21	20	20	10	3	75	10	3	61
y	10 Oak	58	3	72	timber mostly Oak	72	21	20	20	10	3	76	10	3	62
Z	10 Oak	59	3	73		73	21	20	20	10	3	77	10	3	63
z	10 Oak	60	3	74		74	21	20	20	10	3	78	10	3	64



Township N° V S. Range N° VIII W. 2PM

Pursuant to a Contract with and Instructions from Jared Mansfield Esquire Surveyor General bearing date the 2^d of September 1805, I have admeasured, laid out & Surveyed above described Township & do Certify that it has such marks and bounds both natural & artificial as are represented on said Plat & described in the Field notes made thereof and returned with this Plat into the Surveyor Generals Office

Certified this 20 day of February 1806. True Copy

Samuel H. Smith

Jared Mansfield